

PRINTER RUSH
(PTO ASSISTANCE)

Application : 10/006,054 Examiner : D. TON GAU : 2666

From: R. Mitchell Location: IDC FMF FDC Date: 7/7/05

Tracking #: 6112145 Week Date: 6/6/05

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449		<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS		<input type="checkbox"/> Foreign Priority
<input checked="" type="checkbox"/> CLM	<u>12/6/2001</u>	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW		<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW		<input type="checkbox"/> Other
<input type="checkbox"/> DRW		
<input type="checkbox"/> OATH		
<input type="checkbox"/> 312		
<input type="checkbox"/> SPEC		

[RUSH] MESSAGE:

ORIGINAL CLAIM 28 IS INCOMPLETE. IT ENDS WITH A SEMICOLON.

THANK YOU
REM

[XRUSH] RESPONSE:

corrected

See Attachment

INITIALS: RT

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

REV 10/04

1 24. The microflow classification structure of claim 19, wherein the packet discard
2 time substructure comprises a value of less than 500 milliseconds.

1 25. The microflow classification structure of claim 19, wherein the weighting factor
2 substructure comprises a value of zero.

1 26. The microflow classification structure of claim 19, wherein the weighting factor
2 substructure comprises a value comprised of a percentage of available bandwidth in the network.

1 27. The microflow classification structure of claim 19, wherein the buffer value for
2 the delay variation substructure is a time value less than 200 milliseconds.

1 28. The microflow classification structure of claim 19, further comprising a
microflow timeout period substructure configured to provide a predetermined value for a
duration to detect a microflow termination.

1 29. The microflow classification structure of claim 28, wherein the predetermined
2 value for the microflow timeout period substructure comprises is less than 32 seconds.